## s. 97.30, s. 254.61, Subchapter VII, Wis. Stats. Page\_\_\_1\_ of \_\_\_3\_\_

## MENASHA HEALTH DEPARTMENT - RESTAURANT / RETAIL FOOD SERVICE INSPECTION REPORT

Bus	siness Na	ame	Busines					Co	unty	ID#			
Thi	rd Stree	et Diner/ Da Big Slice	300 DeF	300 DePere Street				Wi	nnebago	02-32319-M			
Leg	al Licen	see	Mailing A	Addres	s (Lic	ens							
TM	l Kamp	o Investments	same				(920 ) 727-9500 / 277-8470						
Date	of inspe	ection Bare Hand Cont	act Plan	in Plac	e	Type of Establishment   Is operator Certified							
1/3/	1/3/14 ☐ Yes ☐ No ☒ Under revision								Retail	⊠yes □ no □	pending $\square$	N/A	
Insp	ection T	vne		Ac	School Liq lic  Action Taken								
		ction Proutine inspection	□Re-ins	pection	1	☐ Operational ☐ Conditional Permit 30 days ☐ Withhold Permit							
		t Downtime Non insp	pection v	isit			☐ License suspended ☐ License revoked ☐ Other						
	on in Cl helle K					CFM # and expiration CFM # expiration date							
	ilelle iv	шіро	FC	OODBO	RNE I	LLN	NESS F	RISK F	ACTORS				
		ated compliance status for ea			I/A –	N	Mark ar	n X in a	appropriate beted on site d	oox for <b>COS</b> and/ouring inspection <b>F</b>	r <b>R</b> R- repeat violati	on	
not a	applicable	9								-			
CO	MPLIANC	E STATUS		cos	R		COM	PLIA	NCE STATU	S		cos	R
		DEMONSTRATION OF KNO								HAZARDOUS FO		TURE	
1A 1B	IN IN	Certified food manager, duti Person in charge, ID	ies			-	16 17	IN NO		ooking time and te		H	
IB	IIN	knowledgeable, duties and responsibilities					17	NO	holding	e-heating procedur	es for not		
		EMPLOYEE HEALT	Н			-	18	IN	Proper co	ooling time and ter	mperature		
2	IN	Management awareness, popresent	olicy				19	IN		ot holding tempera			
3	IN	Proper use of reporting, resand exclusion	triction			_	20	IN	Proper co	old holding temper	ratures		
		GOOD HYGENIC PRAT	ICES	l		-	21	OUT	Proper d	ate marking and di	isposition	$\boxtimes$	
4	IN	Proper eating, tasting, drink	ing				22	IN		a public health cor es and record	ntrol;		
5	IN	No discharge from eyes, no mouth	se and						C	ONSUMER ADVI	SORY		
	PREV	ENTING CONTAMINATION	FROM H	ANDS		Ţ,	23	IN	Consume	er advisory supplie	ed	П	
6	IN	Hands cleaned and properly				-			HIGHLY	SUSEPTABLE PO	OPULATIONS		. —
7	OUT	washed No bare hand contact or usi	na			-	24	NA	Pactouris	zed foods used; pr	obibitod		
′	001	approved plan	ng				24	INA	foods no		oriibitea		
8	IN	Adequate hand washing fact supplied and accessible	ilities							CHEMICAL			
		APPROVED SOURCE	E				25	NA	Food add	ditives approved a	nd properly		
9	IN	Food obtained from a source	approved			-	26	IN		ubstances prope	rly identified,		
10	NO	Food received at temperature	proper			-		CO		CE WITH APPRO	VED PROCEDI	JRES	
11	IN	Food in good condition unadulterated	n, safe,			-	27	NA		nce with variance	e, specialized		
12	NA	Records available, shell sto	ock tags,						ors: are impo	ortant practices or			
PRC	TECTIO	parasite destruction  N FROM CONTAMINATION								outing factors of ons are control me			
13	OUT	Food separated and protect	ed			1		s or in			asaiss to pievi	J. 1. 1000	201110
14	IN	Food contact surfaces clea				1	i			ould be seened to	on oite desire	lb o !.a = :	oot!
15	IN	sanitized Proper disposition of I	returned			┥.				nould be corrected reason that corrected			
10	IIN	previously served, reconditional unsafe food					made		. 5 15 551116 1	cacon that confet	carriot be		

			GOO	DD R	EΤ	AIL PR	ACTICE	S			
Goo	od retail	practices are preventative measure	s to cor	ntrol t	he	additio	n of pat	hogens, chemicals, and physical objects	into foo	d.	
Mark an X in box if item is not in compliance. Mark an X in appropriate box for COS/R. COS – corrected on site during inspectio R- repeat violation											
		OD AND WATER	COS	R		PRO	PER U	SE OF UTENSILS	cos	R	
28	NA	Pasteurized eggs used where				41	IN	In use utensils properly stored			
		required								<u> </u>	
29	IN	Water and ice from approved source				42	IN	Utensils equipment and linen properly stored and used			
30	NA	Variance obtained for				43	IN	Single-use and Single service articles			
	_	specialized processing methods						properly stored and used		<u> </u>	
		FOOD TEMPERATURE CONTROL				44	NO	Gloves properly used		Ш	
31	IN	Proper cooling methods used; adequate equip. for temperature control.						UTENSILS AND EQUIPMENT			
32	NO	Plant food properly cooked for hot holding				45	OUT	Food and nonfood contact surfaces; cleanable, properly designed, constructed and used			
33	IN	Approved thawing methods used.				46	OUT	Warewash facilities; installed, maintained, and used			
34	OUT	Thermometers provided and accurate	$\boxtimes$			47	IN	Non-food contact surfaces clean			
						PHYSICAL FACILITIES					
35	IN	Food properly labeled original container				48	IN	Hot and cold water available, under pressure			
36	IN	Pests and animals not present, no unauthorized persons				49	IN	Plumbing installed; proper backflow devices			
37	IN	Contamination prevented during food preparation storage and display				50	IN	Sewage and wastewater properly disposed			
38	IN	Personal cleanliness, jewelry				51	IN	Toilet facilities, properly constructed, supplied and clean			
39	IN	Wiping cloths; properly used and stored				52	IN	Garbage and refuse, properly disposed facilities and maintained			
40	IN	Plant food cooking for hot hold Washing all fruits and vegetables				53	OUT	Physical facilities installed maintained and clean			
						54	IN	Adequate ventilation and lighting, designed and used.			
Menu Review: Review Conducted ⊠ yes ☐ no - New menu items ☐ Yes ☒ No New items  New processes: Does new process require variance ☐ yes ☐ no  What interim step was taken pending variance											
Addition to Consumer Advisory   yes   no New menu item which requires consumer advisory											

**Concerns / Corrections Suggested:** 

		TEMPE	ERATURES - Refri	igeration/ho	t hol	d/co	ok		
Item / Location	Temp	Item / Location			mp	Item / Location		Temp	
walk in cooler	37°F	prep cooler line		39°I	F	upright refrigerator non commercial		39°F	
hot hold soup	143°F	hot hold steam table			0°F cooling fish 135 - 57 50 mins		57 50	F	
Cook ground beef	161°F	Cook fish		152	°F	Cook		F	
			WAREWASHING	<b>INFORMAT</b>	ION				
		zation thod	Thermo Label confirmed	PPM/ temp		Sanitizer Name / Approved Y/N		Sanitize	r Type
Pro Power sanitizin		ng machin	☐ yes ☐ No	100+ppm / 119 °F rins	/ se	chlo	rine ′es □ No	chlorine	

## CDC Risk Code Factor Abbreviations and Violation by Category Numbers Table

(Use this table to group CDC risk factor listed below with violation from page 1)

Unsafe Sources (US)	Inadequate Cooking (IC)	Improper Hold (IH)	Cross Contamination (CC)	Personal Hygiene (PH)	Other CDC Factors (O)
` 9 ´	16	18	13	`3 ´	ÌÁ
10	17	19	14	4	1B
11		20	15	5	2
12		21		6	23
		22		7	24
				8	25
					26

For each violation sited, use above table and record CDC Risk Code Factor abbreviation (such as "US" or "IH"), violation number, list from the Wisconsin Food Code (WFC) the reference number that refers to the area in violation.

Record CDC risk code abbreviation, violation # from 1<sup>st</sup> page, violation description, Food Code reference, corrective action, and score.

CDC Code	Violation number P- Priority Pf- Priority Foundation	Description of violation, WFC Reference Number including code reference text / Corrective Action Required – Note date(s) of repeat violations on previous inspections.	Compliance Date/ Corrected on site (COS)
PH	7 □ P ⊠Pf □ C	The previously approved bare hand contact plan no longer meets the requirements of the current 2013 ed. Wisconsin Food Code. Information regarding changes and additional requirements were provided ~ 30 days ago  WISCONSIN FOOD CODE REFERENCE 3-301.11 Preventing Contamination from Hands.  (A) FOOD EMPLOYEES shall wash their hands as specified under § 2-301.12.  (B) Except when washing fruits and vegetables as specified under § 3-302.15 or as specified in ¶ (D) of this section, FOOD EMPLOYEES may not contact exposed, READY-TO-EAT FOOD with their bare hands and shall use suitable UTENSILS such as deli tissue, spatulas, tongs, single-use gloves, or dispensing EQUIPMENT. P  (C) FOOD EMPLOYEES shall minimize bare hand and arm contact with exposed FOOD that is not in a READY-TO-EAT form. Pf  (D) FOOD EMPLOYEES not serving HIGHLY SUSCEPTIBLE POPULATION, may contact exposed, READY-TO-EAT FOOD with their bare hands if:  CORRECTIVE ACTION Revisions must be made to the bare hand contact plan as specified by the information provided. Failure to make the required	

		changes and provide required training shall result in the bare hand contact plan being rescinded. A written document including diagram, items to be contacted, employee health reporting forms completed and training materials will be required.	
CC	13 ⊠ P □ Pf □ C	A food employee was noted placing two raw ground beef patties on a plate set on the cut board of the prep cooler, two buns were noted placed in direct contact with the raw ground beef patties also placed on the same plate  WISCONSIN FOOD CODE REFERENCE 3–302.11 Packaged and Unpackaged Food — Separation, Packaging, and Segregation.  (A) Food shall be protected from cross contamination by:  (1) Except as specified in (1) (c) below, separating raw animal FOODS during storage, preparation, holding, and display from:  (a) Raw READY-TO-EAT FOOD including other raw animal FOOD such as FISH for sushi or MOLLUSCAN SHELLFISH, or other raw READY-TO-EAT FOOD such as vegetables, P and  (b) Cooked READY-TO-EAT FOOD; P  (c) Frozen, commercially processed and packaged raw animal FOOD may be stored or displayed with or above frozen, commercially processed and PACKAGED, READY-TO-EAT FOOD.  CORRECTIVE ACTION  Ready to eat bun was cross contaminated by being placed in direct contact with raw ground beef patties. Bun considered adulterated due to direct contact with raw animal food product and ordered disposed of.	COS
IH	21 ⊠ P ⊠Pf □C	Numerous items including soups, salads, gravy noted in the walk in cooler and line prep cooler without date marking. A container of macaroni salad (made in establishment) was noted with a date mark of 12/26 which is in excess of 7 days  WISCONSIN FOOD CODE REFERENCE 3-501.17 Ready-to-Eat, Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking.  (A) Except when PACKAGING FOOD using a REDUCED OXYGEN PACKAGING method as specified under § 3-502.12, and except as specified in ¶¶ (D), (E), and (G) of this section, refrigerated, READY-TO-EAT, POTENTIALLY HAZARDOUS FOOD (TIME/TEMPERATURE CONTROL FOR SAFETYFOOD) prepared and held in a FOOD ESTABLISHMENT for more than 24 hours shall be clearly marked to indicate the date or day by which the FOOD shall be consumed on the PREMISES, sold, or discarded when held at a temperature and time combination of 5°C (41°F) or less for a maximum of 7 days. The day of preparation shall be counted as Day 1. Pf	cos
		3-501.18 Ready-to-Eat, Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition.  (A) A FOOD specified under ¶ 3-501.17 (A) or (B) shall be discarded if it:  (1) Exceeds the temperature and time combination specified in ¶ 3-501.17 (A), except time that the product is frozen; P  (2) Is in a container or PACKAGE that does not bear a date or day; P or  (3) Is appropriately marked with a date or day that exceeds a temperature and time combination as specified in ¶ 3-501.17 (A). P  CORRECTIVE ACTION  All ready to eat TCS food items prepared in the establishment and refrigerated must be date marked and used or disposed of within 7 days.  Container of macaroni salad with date mark in excess of 7 days was ordered disposed of.	

Use this section for Good Retail Practice (GRP) Violations

	ion for Good Retail Practice (GRP) Violations	
Violation #	Description of violation, WFC Reference Number / Corrective Action Required	Compliance Date/ Corrected during inspection
34 □ P □ Pf □ C	Line food employee did not have a food thermometer available. Reheating, cooking of raw animal products and hot holding were all being done during this inspection and prior to asking to locate a food thermometer.  WISCONSIN FOOD CODE REFERENCE 4-302.12 Food Temperature Measuring Devices.  (A) FOOD TEMPERATURE MEASURING DEVICES shall be provided and readily accessible for use in ensuring attainment and maintenance of FOOD temperatures as specified under Chapter 3. Pf  (B) A TEMPERATURE MEASURING DEVICE with a suitable small-diameter probe that is designed to measure the temperature of thin masses shall be provided and readily accessible to accurately measure the temperature in thin FOODS such as MEAT patties and FISH filets. Pf  CORRECTIVE ACTION  A calibrated food thermometer must be readily accessible at all times for monitoring food product temperatures including reheating for hot holding, cooking temp, and hot holding temperatures. Based on the food employee not knowing where a theremometer was - required temperatures could not have been monitored.  A food thermometer was located by the Person in Charge in a container in the	cos
	A food thermometer was located by the Person in Charge in a container in the back of the kitchen. Thermometer was calibration checked and additional training provided to the food employee.	
45 □ P □Pf □C	A non-commercial grade refrigeration unit was noted placed in the kitchen. Potentially hazardous foods were noted in the refrigeration unit.  WISCONSIN FOOD CODE REFERENCE 4-205.11 Food Equipment, Certification and Classification.  (A) Except as specified under ¶ (B) of this section, FOOD EQUIPMENT that is certified or classified for sanitation by an American National Standards Institute (ANSI)-accredited certification program is deemed to comply with Parts 4-1 and 4-2 of this Chapter.  CORRECTIVE ACTION	
	Refrigeration equipment must be commercial grade and meet the specifications of ANSI to be used with potentially hazardous foods in a food establishment. This refrigeration unit may not be used for potentially hazardous TCS foods and may only be used for non-potentially hazardous foods such as condiments, beverages, etc. Continued use with potentially hazardous foods shall result in the unit being ordered removed.	
46 □ P □ Pf □ C	No sanitizer test strips were available to test sanitizer concentration of the dish machine or wipe rag buckets. Dish machine sanitizer stregnth was measured well in excess of 100ppm - based on rinse water temperature 25-50ppm Chlorine would be required.  WISCONSIN FOOD CODE REFERENCE  4-302.14 Sanitizing Solutions, Testing Devices.  A test kit or other device that accurately measures the concentration in mg/L of SANITIZING solutions shall be provided. Pf  CORRECTIVE ACTION  Chlorine sanitizer test strips must be obtained to monitor sanitizer concentration in the sanitizer rinse of the auto dish machine and in wipe rag buckets.	
53 ☐ P ☐ Pf ☑ C	Numerous unnecessary items such as a wrench, drill, tap measure and other non-food items were noted stored on the shelves with food contact utensils and equipment.	

	WISCONSIN FOOD CODE REFERENCE 6–501.113 Storing Maintenance Tools.  Maintenance tools such as brooms, mops, vacuum cleaners, and similar items shall be: (A) Stored so they do not contaminate FOOD, EQUIPMENT, UTENSILS, LINENS, and SINGLE-SERVICE and SINGLE-USE ARTICLES; and (B) Stored in an orderly manner that facilitates cleaning the area used for storing the maintenance tools. 6–501.114 Maintaining Premises, Unnecessary Items and Litter. The PREMISES shall be free of: (A) Items that are unnecessary to the operation or maintenance of the establishment such as EQUIPMENT that is nonfunctional or no longer used; and (B) Litter.  CORRECTIVE ACTION All maintenance tools should be stored in an area away from food, food utensils and equipment.	
☐ P ☐Pf	WISCONSIN FOOD CODE REFERENCE	
	CORRECTIVE ACTION	

## Long term controls in place

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Critical Violations which require greater than one re-inspection and/or repeated CDC Risk Factors violation(s) which are cited on 3 consecutive inspections shall result in the issuance of a re-inspection fee. Re-inpsection fees are set based on the complexity of the establishment as follows:

Complex restaurants \$250.00
 Moderate restaurants \$200.00
 Simple restaurants \$150.00
 Retail >1 M \$300.00
 Retail 25K-1M \$250.00
 Retail remaining \$200.00

Violations must be corrected by the compliance date, unless some arrangement has been made with Menasha Health Department. Re-inspection fees will be assessed to all CDC Risk Factor violations requiring more than (1) re-inspection or if the same CDC Risk Factor violation is cited on 3 consecutive inspections. Re-inspection fees will be billed to the owner of the establishment. Failure to pay re-inspection fee shall result in the following potential legal actions:

- Temporary revocation of license
- License will not be renewed pending payment
- Enforcement conference with licensee or licensee representative which would require signed compliance agreement.

Operators who wish to challenge the assessment of a re-inspection fee shall submit in writing circumstances and reason that they feel the re-inspection fee should not have been assessed. This statement must be submitted to the Public Health Director. The issue will then be addressed by the City of Menasha Board of Health. Any violations and /or enforcement shall be complied with pending appeal.

The City of Menasha posts all Health Department Inspection reports on the City of Menasha Web-Site.

Inspection Narrative and information on non-violation observations and/or suggestions:

could result in legal action including loss of license.										
PIC signature or authorized	d employee	Date	Sanitarian Signature Todo	I Drew, R.S.	Date					
Food Safety Fact Sheets Attached:										
☐ Employee Health	☐ Employee Reporting Agreement		☐ Personal Hygiene	☐ Bare hand contact						
Responsibilities of the PIC	Disposable glove use		☐ Cross – Contamination	☐ Demonstration of Knowledge						
☐ Cooling Procedures	☐ Thawing Prod	edures	☐ Active Managerial Control	☐ Certified F	ood Manager					
☐ Consumer Advisory	HACCP		☐ HACCP Hazard Analysis	☐ Serving S	afe Food					
☐ Pre-Inspection	☐ Time as a He	alth Control	Allergens	☐ Thermometer Calibration						
☐ Catering	Cooking Tem	•	☐ Microwave Cooking	☐ Interpretin Report	g the Inspection					
☐ Variance / HACCP	☐ Frozen Food	ds	Receiving	☐ Chemical / Physical Contamination						
☐ Common Foodborne Illnesses	Outdoor Eve	ents	Serving Safe Food	☐ Effective	Sanitizing					
Organizing Coolers	☐ Date Markin	ıg			_					